

EAST - [09546201.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
Failed
Saved
 (64) dubensky.in.
 (2) dubensky.in. and HIV
 (9) dubensky.in. and (expression adj cassette)
 (2) 200039304.pn.
 (1) 200039302.pn.
 (2) 9617072.pn.
Favorites
Tagged

Search List Browse Queue Clear
DBs EPO:JPO:Derwent Plurals Synonyms
Default operator: OR Highlight all hit terms initially
dubensky.in.

BRS form IS&R form Image Text

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Ret
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Hits Details

Ready NUM



- ☒ L1: (19) dubensky.in.
- ☒ L4: (6) L1 and antigen?
- ☒ L7: (6004) L1 and HIV or HSV or HBV
- ☒ L10: (15287) HIV or HSV or HBV or HC
- ☒ L13: (6) L10 and L4
- ☒ L16: (10499) L4 and tumor? or cancer?
- ☒ L19: (25102) tumor? or cancer?
- ☒ L22: (5) L19 and L4
- ☒ L25: (6) L4 and SV40
- ☒ L28: (2200) polyoma
- ☒ L31: (6) L4 and L28
- ☒ L34: (11275) polyoma or parvovirus
- ☒ L37: (6) L34 and L4

DBs: USPAT: IBM TDB

☐ Plurals☐ Synonyms

Default operator: OR

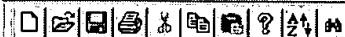
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L34 and L4

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Ret
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6015686 A	20000118	141	Eukaryotic layered vector initiation systems	435/69.1	435/320.1 ; 435/325	
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6015694 A	20000118	140	Method for stimulating an immune response utilizing	435/69.3	424/199.1 ; 424/204.1	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5843723 A	19981201	140	Alphavirus vector constructs	435/69.3	435/235.1 ; 435/320.1	
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5814482 A	19980929	144	Eukaryotic layered vector initiation systems	435/69.3	435/320.1 ; 536/23.1	
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5789245 A	19980804	140	Alphavirus structural protein expression cassettes	435/320.1	435/325 ; 435/69.1	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5736388 A	19980407	22	Bacteriophage-mediated gene transfer systems capable of	435/320.1	424/93.6 ; 435/235.1	

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- ☐ Drafts
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- ☐ Active
- ☐ Failed
- ☐ Saved
- (64) dubensky.in.

Search List Browse Queue Clear

DBs EPO JPO Derwent ☐ Plurals ☐ Synonyms

Default operator: OR ☒ Highlight all hit terms initially

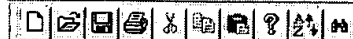
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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Ret
1	<input type="checkbox"/>	<input type="checkbox"/>	WO 9617072 A3	19970417	257	New recombinant alpha-virus vectors - used to develop			
2	<input type="checkbox"/>	<input type="checkbox"/>	WO 9738087 A2	19971016	1	Nucleic acid comprising altered alpha-virus			
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5789245 A	19980804	140	DNA alpha:virus structural protein expression cassettes			
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5843723 A	19981201	140	Alphavirus vectors constructs containing a 5'			
5	<input type="checkbox"/>	<input type="checkbox"/>	WO 9918226 A2	19990415	1	Alphavirus vectors with reduced cytopathic effects			
6	<input type="checkbox"/>	<input type="checkbox"/>	WO 9936511 A2	19990722	1	New feline immunodeficiency virus vectors containing			
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6015694 A	20000118	140	Stimulating an immune response in an animal,			
8	<input type="checkbox"/>	<input type="checkbox"/>	WO 200039318 A1	20000706	1	New nucleic acid molecule encoding an alphavirus			
9	<input type="checkbox"/>	<input type="checkbox"/>	WO 200061770 A2	20001019	1	Expression cassette useful for prophylactic and			

Hits Details

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- ☐ Drafts
- Pending
- ☑ Active
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- ☑ Saved
 - ☑ (19) dubensky.in.
 - ☑ (69) ds adj RNA
 - ☑ (72) (ds or (double adj stande)) adj RNA
 - ☑ (39) ((ds or (double adj stande)) adj RNA) and interferon
 - ☑ (5) ((ds or (double adj stande)) adj RNA) and (interferon with stimulat?)
 - ☑ (29) ((ds or (double adj stande)) adj RNA) and antigen?
 - ☑ (0) ((ds or (double adj stande)) adj RNA) and (interferon with stimulat?) and antigen?
 - ☑ (64) dubensky.in.
 - ☑ (0) ((ds or (double adj stande)) adj RNA) and interferon
 - ☑ (0) ((ds or (double adj stande)) adj RNA) and antigen?
 - ☑ (4) 9506717.pn.
 - ☑ (11) promoter? and (expression adj cassette?)
 - ☑ (911) promoter? and (expression adj cassette?)
 - ☑ (0) (promoter? and (expression adj cassette?)) and ((ds or (double adj stande)) adj RNA)
 - ☑ (10283) promoter? and RNA
 - ☑ (30) promoter? and ((ds or (double adj stande)) adj RNA)
 - ☑ (13) promoter? and (((ds or (double adj stande)) adj RNA) and antigen?)
 - ☑ (0) promoter? with (((ds or (double adj stande)) adj RNA) and antigen?)
 - ☑ (0) promoter? same (((ds or (double adj stande)) adj RNA) and antigen?)
 - ☑ (13) promoter? and (((ds or (double adj stande)) adj RNA) and antigen?)
 - ☑ (0) promoter? and (((ds or (double adj stande)) adj RNA) and antigen?)
- ☑ Favorites
- ☑ Tagged
- ☑ UDC

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef R
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Hit Details

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(72) ((ds or (doubl
(39) ((ds or (doub
(5) ((ds or (doubl
(29) ((ds or (doubl
(0) ((ds or (doubl
(64) dubensky.in.
(0) ((ds or (doubl

Search List Browse Queue Clear

DBs USPAT:IBM TDB

Default operator: OR

☐ Plurals ☐ Synonyms

☒ Highlight all hit terms initially

((ds or (double adj stande)) adj RNA) and antigen?

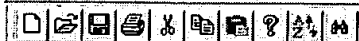
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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6156496 A	20001205	63	Method for selective inactivation of viral	435/5	435/325 ; 435/455	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6054126 A	20000425	34	Cloning and expression of host-protective immunogens	424/192.1	424/204.1 ; 435/69.3	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6046308 A	20000404	55	Isolated TRBP polypeptides and uses therefor	530/350		
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6037173 A	20000314	55	Isolated nucleic acid encoding TRBP	435/325	435/320.1 ; 435/366	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5891676 A	19990406	18	Synthesis and immunogenicity of rotavirus genes using a	435/69.3	435/235.1 ; 435/320.1	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5849575 A	19981215	34	Cloning and expression of host-protective immunogens	435/320.1	424/185.1 ; 424/204.1	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5843733 A	19981201	18	Synthesis and immunogenicity of rotavirus genes using a	435/91.41	435/235.1 ; 435/320.1	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5840565 A	19981124	12	Methods for enhancing the production of viral vaccines	435/235.1	424/204.1 ; 424/206.1	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5840541 A	19981124	18	Synthesis and immunogenicity of rotavirus genes using a	435/69.3	435/235.1 ; 435/320.1	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5833995 A	19981110	22	Use of bluetongue virus proteins as vaccine	424/215.1	435/320.1 ; 514/44	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5827696 A	19981027	18	Synthesis and immunogenicity	435/91.41	435/235.1	

Hits Details

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- ☒ (13) promoter? and
- ☒ (0) promoter? with
- ☒ (0) promoter? same
- ☒ (13) promoter? and
- ☒ (0) promoter? and
- ☐ Favorites
- ☐ Tagged

DBs: USPAT:IBM TDB

☐ Plurals☐ Synonyms

Default operator: OR

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promoter? and (((ds or (double adj stranded)) adj RNA) and antigen?)

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	R
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6156496 A	20001205	63	Method for selective inactivation of viral	435/5	435/325 ; 435/455	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6054126 A	20000425	34	Cloning and expression of host-protective immunogens	424/192.1	424/204.1 ; 435/69.3	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6046308 A	20000404	55	Isolated TRBP polypeptides and uses therefor	530/350		
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6037173 A	20000314	55	Isolated nucleic acid encoding TRBP	435/325	435/320.1 ; 435/366	
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5849575 A	19981215	34	Cloning and expression of host-protective immunogens	435/320.1	424/185.1 ; 424/204.1	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5840565 A	19981124	12	Methods for enhancing the production of viral vaccines	435/235.1	424/204.1 ; 424/206.1	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5833995 A	19981110	22	Use of bluetongue virus proteins as vaccine	424/215.1	435/320.1 ; 514/44	
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5738985 A	19980414	65	Method for selective inactivation of viral	435/5	435/254.2 ; 435/6	
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5690938 A	19971125	28	Oral immunization with multiple particulate antigen	424/215.1	435/69.3	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5545412 A	19960813	33	N-[1, (1-1)-dialkyloxy]-and N-[1,	424/450	264/4.1 ; 264/4.33	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5089400 A	19920218	42	Polypeptides and process for	435/69.51	435/252.3	

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